

**IN THE CLAIMS**

Please amend the claims as follows:

1. (Previously Presented) A server comprising:  
a processor;  
a memory;  
a system area network connection;  
a local area network connection;  
wherein the processor, memory, system area network connection, and local area network connection are operably interconnected within the server; and  
software held in the memory and operable on the processor to:  
load unique content into the memory from a storage location,  
receive requests for content over the local area network connection,  
service requests for the content in memory,  
service requests for content located in a random access memory of another server  
prime with content by obtaining the content over the system area network connection,  
wherein the another server is identified as a function of a table holding content  
availability and location data of content primed to and held in random access memories  
of one or more other servers; and  
cache content used to service request for content located in the memory of the  
other server for use in servicing subsequent requests for identical content.
2. (Original) The server of claim 1, wherein the software operable on the processor is a  
component of an operating system of the server.
3. (Original) The server of claim 1, wherein the software operable on the processor is a  
driver.

4. (Original) The server of claim 1, wherein the software operable on the processor is a middleware component.
5. (Original) The server of claim 1, wherein the system area network is a Gigabit Ethernet network.
6. (Original) The server of claim 5, wherein the Gigabit Ethernet network is TCP Offload Engine enabled.
7. (Original) The server of claim 1, wherein the unique content is loaded into memory prior to the server being available to service content requests.
8. - 23. (Canceled)